

10                         (b) 45 to 85% by weight of a mixture of plant extracts

11                         wherein the mixture includes:

12                         (1) *escolsica californica*, *matricaria*

13                         *chamomilla*, *tilia cordata*, *crategus oxyacantha*, and *foeniculum*

14                         *vulgaris*, or

15                         (2) *mellissa officinalis*, *escolsica californica*,

16                         *matricaria chamomilla*, *ruscus aculeatus*, *foeniculum vulgaris*, and

17                         *silybum marianum*; together with a pharmaceutically acceptable inert

18                         carrier or diluent.

1                         37. A method of aiding an individual who smokes, to stop

2                         smoking, which comprises the step of administering to said individ-

3                         ual a therapeutically effective amount of a phytopharmaceutical

4                         composition for reducing tobacco smoke addiction which consists

5                         essentially of:

6                         (a) 10 to 30% by weight of at least one amino acid

7                         selected from the group consisting of *cysteine*, *cystine*, *phenylala-*

8                         *nine*, *methionine*, *tryptophan*, *tyrosine*, *histidine* and *glutamic*

9                         acid; and

10                         (b) 45 to 85% by weight of a mixture of plant extracts  
11          wherein the mixture includes: melissa officinalis, escolsica  
12          californica, matricaria chamomilla, ruscus aculeatus, foeniculum  
13          vulgaris, and silybum marianum; together with a pharmaceutically  
14          acceptable inert carrier or diluent.

1                         38. A method of aiding an individual who smokes, to stop  
2          smoking, which comprises the step of administering to said indi-  
3          vidual a therapeutically effective amount of a phytopharmaceutical  
4          composition for reducing tobacco smoke addiction which consists  
5          essentially of:

6                         3.75% by weight tryptophan;  
7                         3.75% by weight phenylalanine;  
8                         3.75% by weight tyrosine;  
9                         3.75% by weight methionine;  
10                        15% by weight melissa officinalis,  
11                        15% by weight escolsica californica;  
12                        15% by weight matricaria chamomilla ;  
13                        15% by weight ruscus aculeatus;  
14                        10% by weight foeniculum vulgaria;  
15                        10% by weight silybum marianum; and  
16                        4.7% by weight sorbitol.